FAREHAM SQUARE CONDOMINIUM ASSOCIATION, INC. 301 2ND STREET NORTH; ST. PETERSBURG, FL 33701 Board Meeting Minutes September 19, 2023

- 1. CALL TO ORDER: The meeting was called to order by Board President Brad Shannon at 2:01pm via conference call.
- 2. ESTABLISH A QUORUM: A quorum was established with Directors Brad Shannon, David Dorward and Greg King and Conrad Ayotte additional attendees Jenny Kidd (community manager): Residents Pete Tapley, Tom Landon and Carolyn Stamper
- 3. May minutes approved unanimously (Motioned Director Dorward and seconded President Shannon)
- 4. Managers' Report- Jenny Kidd (Ameri-Tech)
 - *Financials: Unit #2 1 assessment payment behind
 - *2024 Budget committee: Jenny Kidd, Brad Shannon, David Dorward and Pete Tapley to meet via zoom Wednesday 9/27/23 at 2pm
 - *Gutters-Tampa Bay Plumbing to look at and quote cleaning downspouts/Gutter guys to be contacted regarding bent downspouts
 - *Drew Roofing refunded \$500 for units 16 & 17 strapping issue
 - *New Spectrum proposal coming soon

5. Old Business-

- *Water Leak refund from City unknown-Director Dorward to contact City?
- *Drew Roofing repairs on units 1 & 17 completed
- * Insurance update with wind mitigation reports-hopefully new quotes in near future if storms avoided and new companies enter marketplace
- 6. New Business-
 - *323 2nd Street N demolition status- permits expired will keep eye on new plans as submitted (tarping chain link fence put on hold)
- 7. Committee Reports:

Pool-Spa -water usage normal but costs rising per city, need new Moen flow detector (Dave will investigate)

Grounds- Plants growing slowly (no rain), need to fertilize, Handyman Gene see above, 3 chairs need repaired, buying ladder and rocks.

- 8. Owners Comments: Peter Tapley interested in more units available for rental (currently 2), what should # be and should there be an emergency/hardship allowance?
- 9. Director's Comments: None
- 10. Next Board meeting will be Tuesday October 17, 2023, at 2:00pm by conference call.
- 11. Adjournment- 2:49pm